

PRAKASH B

Senior Test Engineer

✉ Prakashbk2395@gmail.com ☎ +91 8111011455

OBJECTIVE

Enthusiastic and highly skilled technical and testing Professionals with 4.5 years' Experience in IT industry. Currently looking for new opportunity to work with innovative company in a progressive and challenging environment.

EXPERIENCE SUMMARY

Transol Systems Private Limited
Senior Test Engineer
October 2019 – present

TECHINICAL SKILLS

Programming Language:

Core Java (1.8), Python Basic

Automation Testing Tool:

Selenium WebDriver (3.141.59)

Automation Test Framework:

TestNG, Cucumber BDD, Data Driven

Test Management Tool: JIRA

Version Control Tool: GIT

CI/CD: Jenkins

API Testing: Postman & Rest Assured

Testing Environment: QA/STG /PROD

EDUCATION

B. Tech - Information Technology,
Arunai Engineering College,
Tiruvannamalai
2013-2017

PROFESSIONAL PROFILE

- Having more than 4.5 Years of experience in **Selenium Automation** and **Manual Testing**.
- I worked extensively in **Functional Testing**, **Compatibility**, **Retesting** and Regression.
- 1+ year experience in **Manual Testing** (JIRA and Agile)
- Coordinate with development team for **issues** and **resolution** of defects.
- Very good experience in understanding the Customer Requirements and deriving the **Test Scenarios**, **Test cases** based on the Requirements.
- Expertise in preparing the **Test Cases**, **Test Scripts**, Test data preparation, Analyzation Test results and producing defect reports.
- Explicit knowledge of **SDLC** and **STLC**.
- Good experience in developing the scripts in **WebDriver** with **TestNG**, **POM**, **Hybrid Framework**, **GitHub**.
- Exposure in **Maven** and **Jenkin** to handle dependencies.
- Good Experience in Developing, executing and maintaining automation scripts using **Selenium WebDriver** by using **Core Java** and **Python** script.
- Executing automation scripts on **different browsers/environments & reported defects/results**.
- Interacted with developers and Managers to identify and resolve technical issues in automation testing - Selenium
- Excellent experience in **Functional testing**, **Regression testing**, **Smoke Testing** and **System Testing**.
- Thoroughly review all reported bugs, qualifying team, and actively participate in defect prevention meetings.
- Adaptable and versatile, capable of seamlessly adjusting to new environments and working on diverse projects.

PROJECT

Project# 1 Trimble, Domain: Salesforce

August 2021 – present

Technology used:

Core Java, Selenium, POM, Cucumber, GIT, JIRA, BDD, Manual Testing, Api Testing, Postman & Rest Assured.

Description:

Salesforce B2B & B2B2C Commerce is the industry-leading, cloud-based commerce solution for transforming shopping experiences across all digital channels

Project #2: Anthem, Domain: Healthcare (IOLS & Broker Portal)

December 2019 – July 2021

Technology used:

Core Java, Selenium, POM, TestNG, GIT, JIRA, Manual Testing,

Description:

Anthem Blue Cross and Blue Shield is the trade name of: In Colorado: Rocky Mountain Hospital and Medical Service, Inc. HMO products underwritten by HMO Colorado, Inc. In Connecticut: Anthem Health Plans, Inc. In Indiana:

Roles and Responsibilities

- Leading a team of 2 people.
- Analyzing, detailing product requirement specifications
- Responsible for Test Planning, Estimation, Strategy, Resource allocation and overall Test management.
- Preparation of Test Matrix and documenting.
- Responsible for the functional testing.
- Preparation & execution of the Scenarios and TestCases.
- Defect Raising and analysis.
- Defect Management and conducting triage calls Evaluation.
- Identify Test Cases for Automation.
- Automate Test scripts according to the scenarios.
- Review Peer Test scripts.
- Attending/Taking Onshore calls.
- Performed Sanity, System, Regression Testing, SIT Support.
- Delivering reports.

Roles and Responsibilities:

- Developed Cucumber Automation framework with page Object Model using Selenium WebDriver and java for IDLS Application.
- Designing Automation test scripts using Automation framework.
- Developed Pytest Automation Framework with Page Object Model using Selenium and Python for Broker portal application.
- Simultaneously working on API Automation with Rest assured and had work experience on POSTMAN API testing tool.
- Following Agile methodologies for handling project with proper sprint planning, Daily scrum meetings and Sprint retrospective meetings
- Automated and validated assigned modules and requirements in every sprint and logged the defects as per the expected results in JIRA Tool.
- Used Bitbucket tool and GIT for code management.